Discrete Applied Mathematics 18 (1987) 323–324
North-Holland

AUTHOR INDEX

Volume 18 (1987)

Arkin, E.M. and E.B. Silverberg, Scheduling jobs with fixed start and end times (1) 1- 8
Barcia, P., Constructive dual methods for discrete programming (2) 107–117
Bent, S.W. and U. Manber, On non-intersecting Eulerian circuits (Note) (1) 87- 94
Blieberger, J., Monotonically labelled Motzkin trees (1) 9- 24
Borie, Ph., Réseaux et polynômes de dénombrement (Communication) (1) 83- 86
Borzacchini, L., Graphical partially ordered sets (3) 247–262
Brandstädt, A., see J. Spinrad (3) 279–292
Cabral, R.H.B., see H.P.L. Luna (2) 199–210
Campello, R.E. and N.F. Maculan, Lagrangean relaxation for a lower bound to a set partitioning problem with side constraints: properties and algorithms (2) 119–136
Carpaneto, G. and P. Toth, Primal-dual algorithms for the assignment problem (2) 137–153
Chegireddy, C.R. and H.W. Hamacher, Algorithms for finding K-best perfect matchings (2) 155–165
Cook, W., C.R. Coullard and G. Turán, On the complexity of cutting-plane proofs (1) 25- 38
Coullard, C.R., see W. Cook (1) 25- 38
Finke, G., see A. Kusiak (2) 175–184
Fishburn, P.C., Letter to the Editor (3) 321
Goles, E. and S. Martínez, Properties of positive functions and the dynamics of associated automata networks (1) 39- 46
Hamacher, H.W., see C.R. Chegireddy (2) 155–165
Hämäläinen, H., see I. Honkala (1) 95- 98
Holm, S., Adding activities to the dual instead of cuts to the primal problem (2) 167–174
Honkala, I., H. Hämäläinen and M. Kaikkonen, Some lower bounds for constant weight codes (Note) (1) 95- 98
Kaikkonen, M., see I. Honkala (1) 95- 98
Karzanov, A.V., Half-integral five-terminus flows (3) 263–278
Kusiak, A. and G. Finke, Hierarchical approach to the process planning problem (2) 175–184
Laporte, G., H. Mercure and Y. Nobert, Generalized travelling salesman problem through n sets of nodes: the asymmetrical case (2) 185–197
Larcher, G. and R.F. Tichy, A note on Gray code and odd-even merge (Communication) (3) 309–313
Luna, H.P.L., N. Ziviani and R.H.B. Cabral, The telephonic switching centre network problem: formalization and computational experience (2) 199–210
Maculan, N.F., see R.E. Campello (2) 119–136
Manber, U., see S.W. Bent (1) 87- 94
Martínez, S., see E. Goles (1) 39- 46
McKee, T.A., Multiterminal duality and three-terminal series-parallelness (1) 47- 53
Mercure, H., see G. Laporte (2) 185–197
Mezník, I., On some structural properties of a subclass of ω-regular languages (Communication) (3) 315–319
Ning, Q., On a conjecture of Foulds and Robinson about deltahedra (Note) (3) 305–308
Nobert, Y., see G. Laporte (2) 185–197
Rayward-Smith, V.J., UET scheduling with unit interprocessor communication delays (1) 55- 71

0166-218X/87/$3.50 © 1987, Elsevier Science Publishers B.V. (North-Holland)

Roucairol, C., A parallel branch and bound algorithm for the quadratic assignment problem (2) 211–225
Silverberg, E.B., see E.M. Arkin (1) 1– 8
Soma, N.Y. see H.H. Yanasse (2) 235–245
Spinrad, J., A. Brandstädt and L. Stewart, Bipartite permutation graphs (3) 297–292
Steele, J.M., On Frieze's $\zeta(3)$ limit for lengths of minimal spanning trees (Note) (1) 99–103
Stewart, L., see J. Spinrad (3) 279–292
Szwarcfiter, J.L., Job shop scheduling with unit time operations under resource constraints and release dates (2) 227–233
Tichy, R.F., see G. Larcher (3) 309–313
Toth, P., see G. Carpaneto (2) 137–153
Turán, G., see W. Cook (1) 25– 38
Tuza, Z., On the context-free production complexity of finite languages (3) 293–304
Uchimura, K., Divisor generating functions and insertion into a heap (1) 73– 81
Yanasse, H.H. and N.Y. Soma, A new enumeration scheme for the knapsack problem (2) 235–245
Ziviani, N., see H.P.L. Luna (2) 199–210